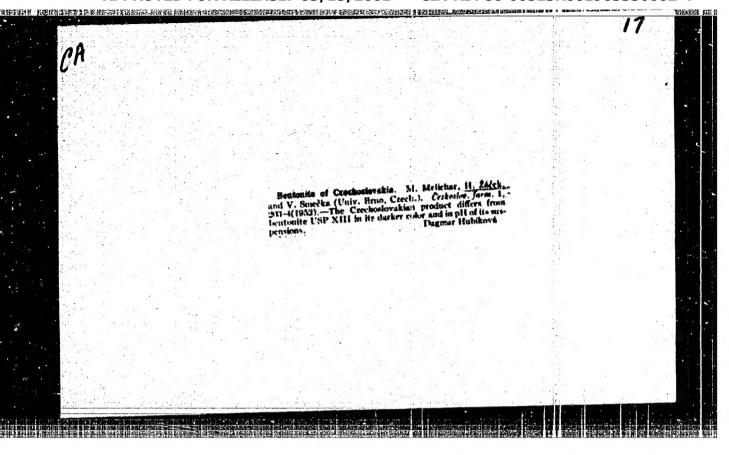
L 21437-66 IJP(c) AT SOURCE CODE: CZ/0055/65/015/004/039170398 ACC NR. AP5015925 AUTHOR: Musil, J.; Datloy, J.; Zacek, F. Institute of Plasma Physics, Czechoslovak Academy of Sciences. Prague TITLE: Comparison of probe and microwave measurements of electron disasity in plasmatic cylinder SOURCE: Chekhoslovatskiy fizicheskiy zhurnal, v. 15, no. 6, 1965, 3)1-398 TOPIC TAGS: microwave technology, microwave rectification, electron density, plasma density, magnetic field, cyclotron frequency, microwave interferometer ABSTRACT: A comparison was carried out of the the measurement of the electron density of a plasmatic cylinder in a weak magnetic field (radius of eyclotron rotation of ions rui is larger than radius of probe a) parallel to the axis of the plasma by means of the cylindrical Langmuir probe and a microwave interferometer in the X band. The Langmuir probe is used to measure the electron density distribution across the cross-section of the plasmatic cylinder, that is, in the plane perpendicular to the axis of the cylinder. The measured density distribution is used to determine the mean electron density over the cylinder cross section. This mean electron density is compared with the density found with a microwave interferemeter. In evaluating the measurements, the concentration of the microvave energy through the antennas of the interferometer in the cross section of the plasmatic cylinder is Card 1/2

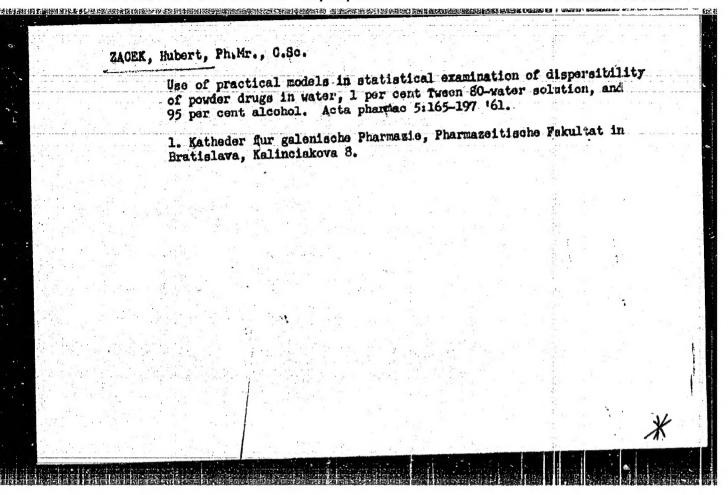
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ETC(f)/EPF(n)-2/ENG(m)/T IJP(c) AT/NR 21634-66 SOURCE CODE: CZ/0055/65/(0.5/010/0766/0768 ACC NR. AP6003661 AUTHOR: Datlov, J.; Musil, J.; Zacek, F. ORG: Institute of Plasma Physics, Czechoslovak Academy of Science, Prague All May Co TITLE: Peam width of two antenna systems for plasma diagnostics 北林 SOURCE: Chekhoslovatskiy fizicheskiy zhurnal, v. 15, no. 10, 1965, 766-768 TOPIC TAGS: antenna, microwave, plasma measurement, plasma diagnostics ABSTRACT: An experimental study to compare the density of the electromagnetic energy of a focused microwave beam, and the influence of a glass tube on the focusation of the beam was made with two antenna types designed for plasma diagnostics. In the first case the measurement was performed by means of a coaxial probe placed between two non-corrected horns both without and in the presence of a Pyrex tube; the results have shown that the insertion of a glass tube caused a slight increase of transmitter power due to the distinct focusing influence of the dielectric tube. In the other system consisting of two elliptic cylinders irradiated by small sectoral horns the measurement has shown only a slight influence of the glass tube on the beam width. The results suggest that either the elliptic-mirrors-focused ancenna type, or the lens-corrected horns system may be recommended. The comparison by measuring the plasma column of a reflex discharge within the Pyrex tube has shown that the phase shift was equal in both cases within the limits of experimental error.

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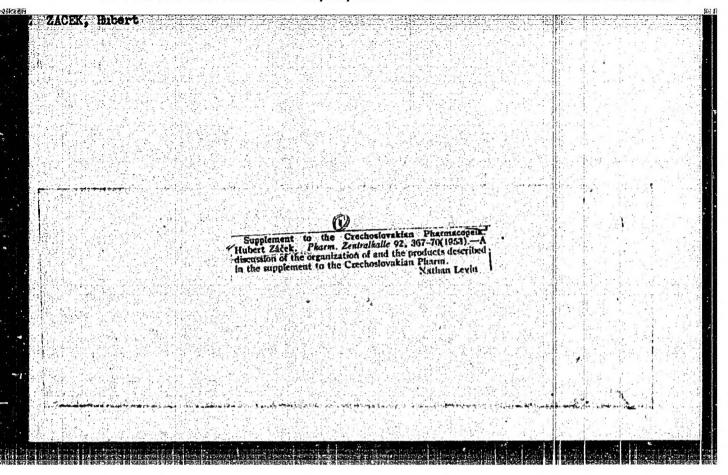




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V.; SOLICH, J.; SANDA, M.; ZACKK, H.

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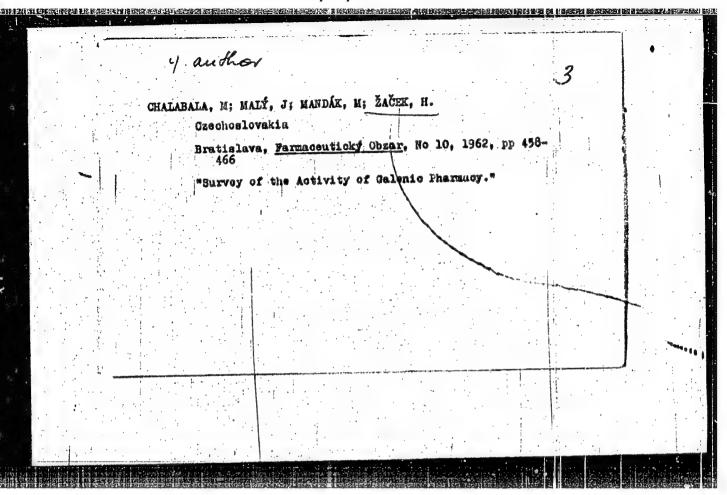
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Das Neue Tschechoslowskische Arzneibuch Pherascoposa Bohemoslovenica. Editio secunda

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Medicinal Substances. Vitamins.

Antibiotics.

Abs Jour : Ref Zhur-Khimiya, No 6 , 1959, 20491

Author : Zacek, Hubert

Inst
Title
: Influence of Superficially Active Substances on the Stability of Galena Preparations and Other Medicinal Agents.

Orig Pub : Coskosl. farmac., 1957, 6, No 6, 314-321

Abstract : A review. Bibliography, 146 titles.

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1. Chair of Galenic Pharmacy, Faculty of Fharmaceutics, Komensky University, Bratislava.

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"Changes of Pulse Rate and of Pulmonary Ventilation During Standard Work in Various Microclimatic Conditions in Ore Mines."

Prague, Pracovni Lekarstvi, Vol 18, No 4, May 66, pp 157-161

Abstract /Author's English summary modified 7: The effect of wet dust-suppression methods in poorly ventilated places was investigated. This method impairs the cooling of the air in mines. 5 workers performed the same task at 16 and at 6 wet catadegrees. Pulmonary ventilation in bad conditions (6 wet catadegrees) increases only 2.6% more than in satisfactory conditions, but the pulse rate increases by 19%. The return to normal conditions takes 35% and 40% longer under unsatisfactory conditions. 2 Figures, 4 Tables, 1 Western, 5 Czech references. (Ms. rec. 5 Jul 1/1

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(VIRUS DISMASES, immunol.

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fixation antigen in lymphatic choriomeningitis, prep.

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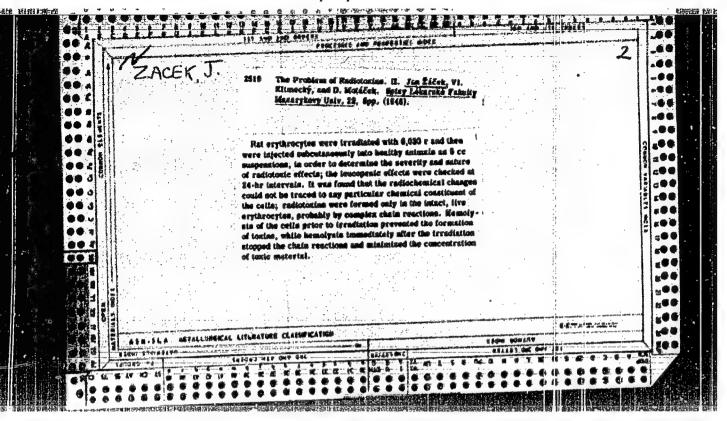
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Z Biologickeho Ustavu Lekarske Fakulty Masarykovy University v. Brne. Priperek k problemu radiotoxinu A contribution to the problem of radiotoxins Spisy

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(HEMOSIDEROSIS, in infant & child pulm, idiopathic (Cs))

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(ACTH. ther. use

nephrotic synd. in child., alone or with cortisons & dariv. (CE))

(THIOSEMIGARRAZONES, ther. use

TBl in nephrotic synd. in child (Cz))

(CORTISONE, related cpds.

cortisons & deriv., ther. of nephrotic synd, in child.,

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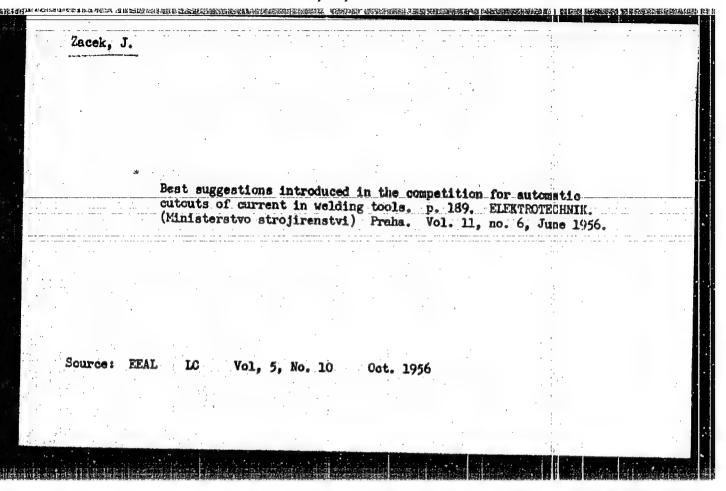
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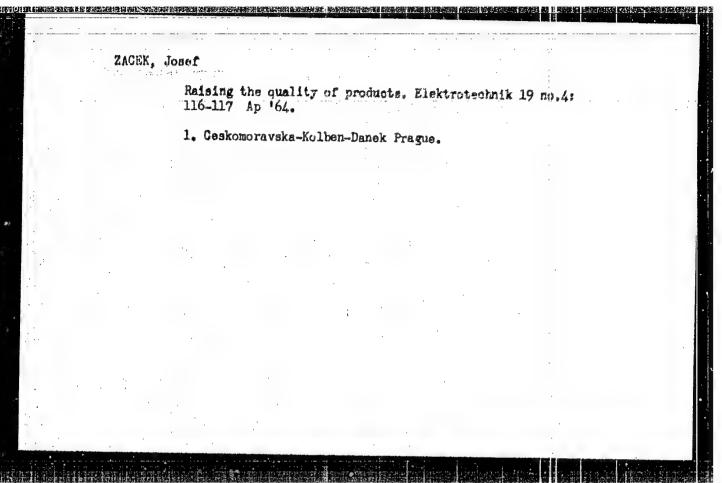
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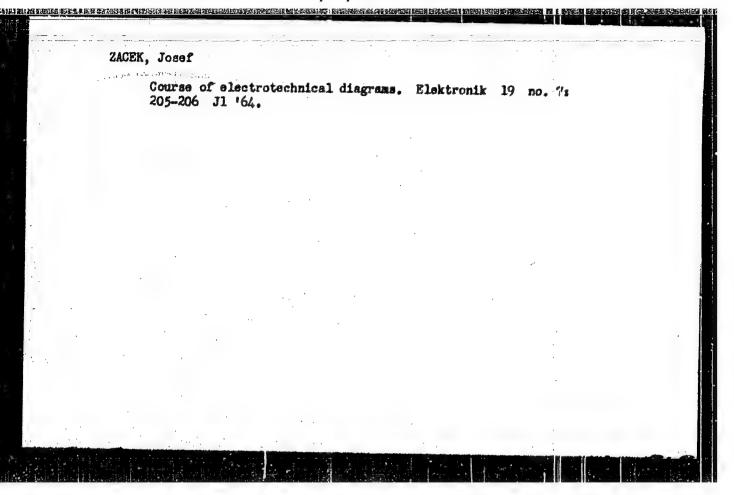


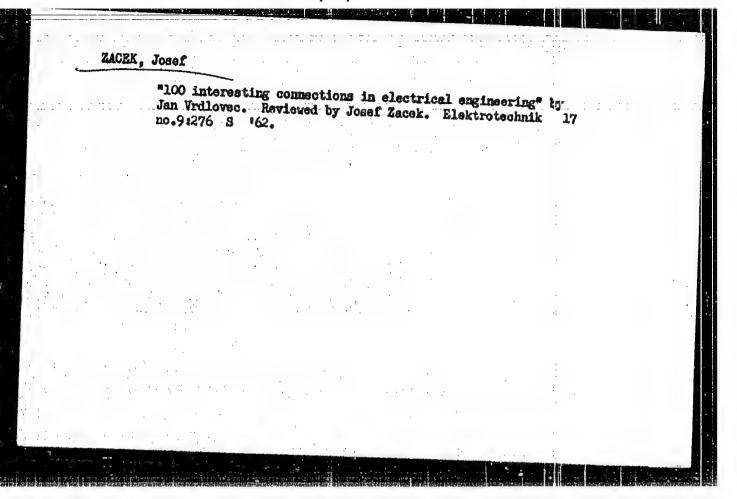
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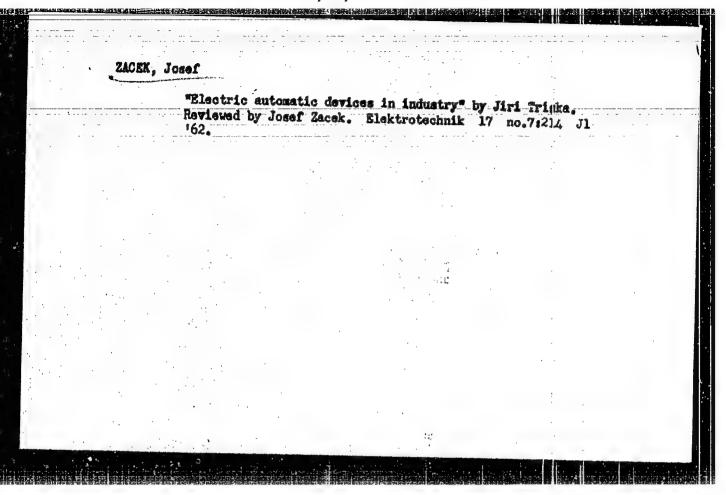
p. 383 (Elektrotechnik) Vol. 12, no. 12, Dec. 1957
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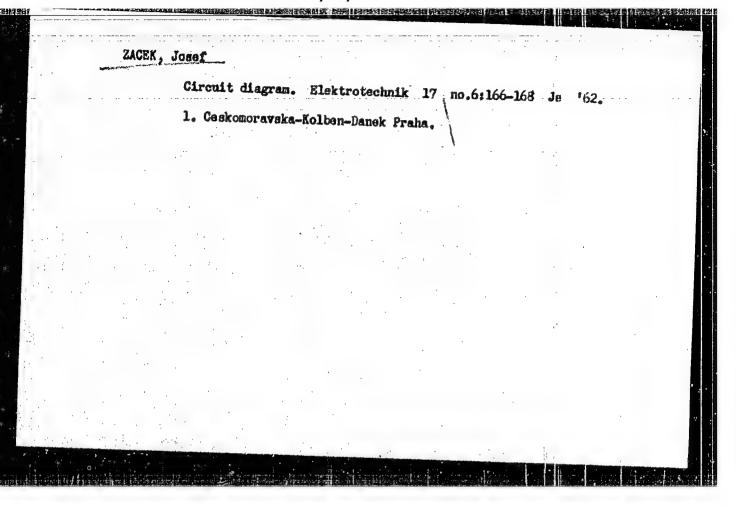
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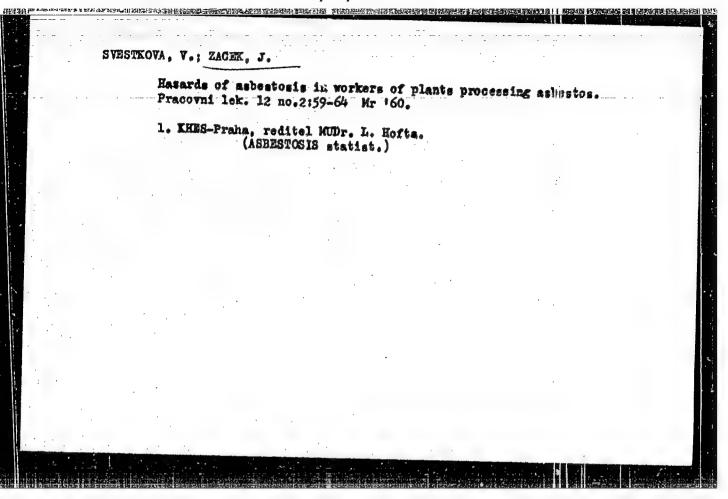




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Pracovni 1ek. 12 no.2:59-64 Mr '60.

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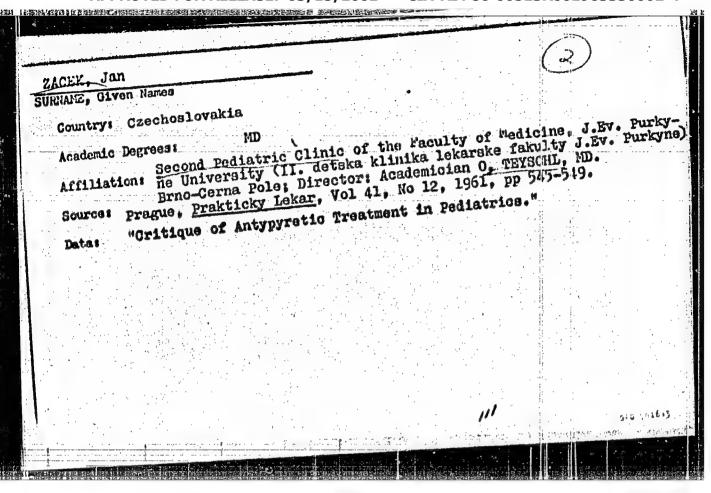


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"Vaccination with Live (Sabin) Poliomyelitis Vaccine."

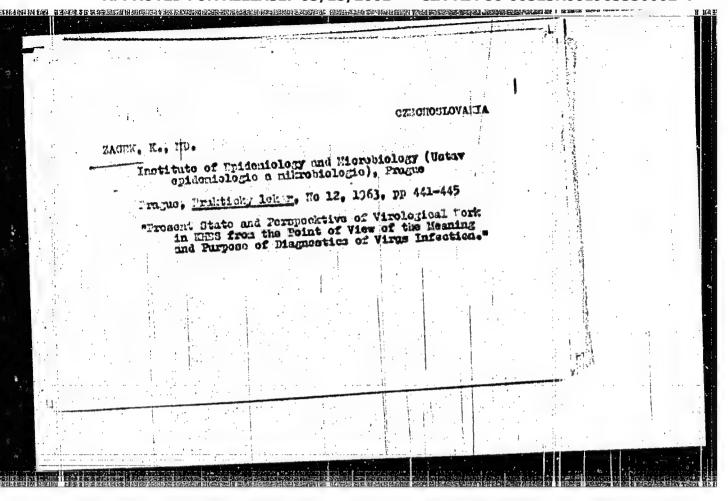
Prague, Casonis Lekaru Ceskych, Vol 102, No 46, 1963, pp 1257 -1268

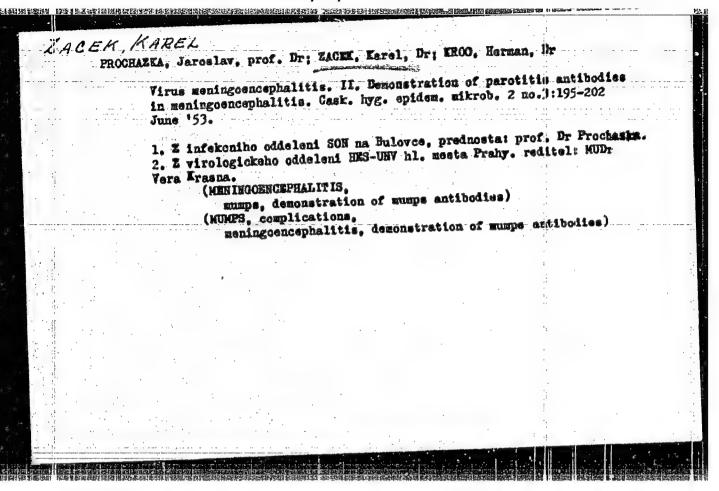
Abstract: (Authors' English summary) Results of seriological and virological investigations conducted in Czechoslovakia between virological investigations conducted in electroside deliver 1958 and 1960 are presented. Controlled field trials of the safety and effectiveness of the vaccination of children using oral poliomyelitis vaccine (Sabin vaccine) are discussed. Results of the virological control of the nation-wide vaccination of the vaccination of th children by this type of vaccine in 1960 are given. 1 Figure, 11 Tables, 12 Western 13 Czech references.

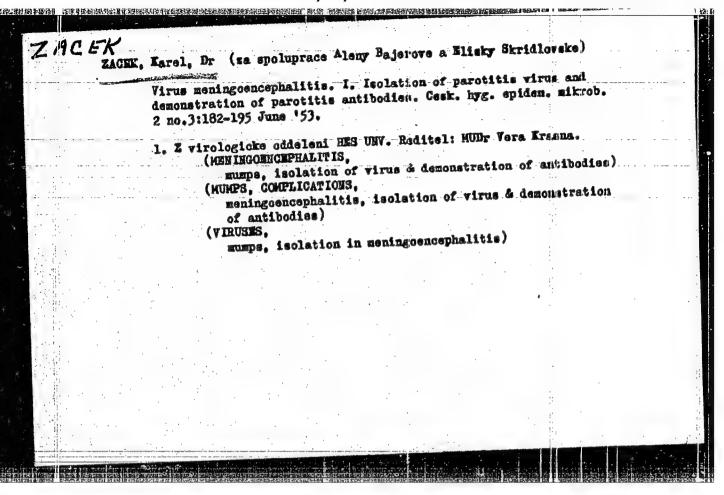
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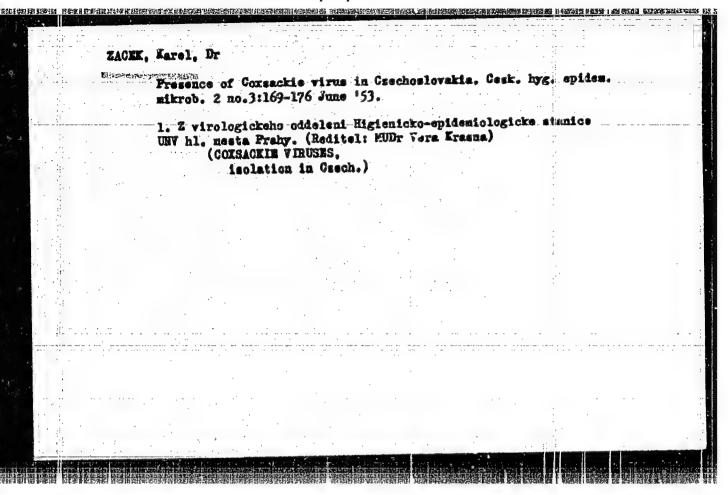
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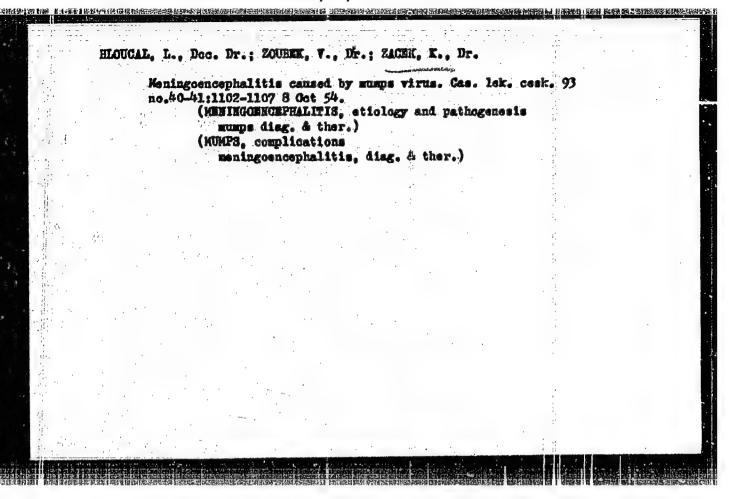


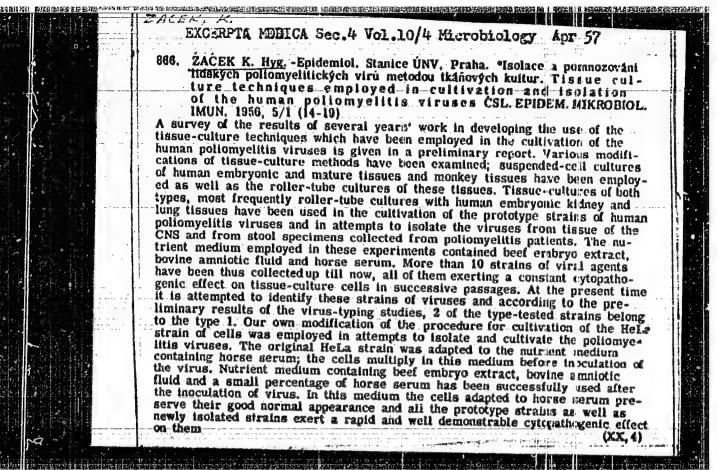
ZACEK, Karel, MUDr

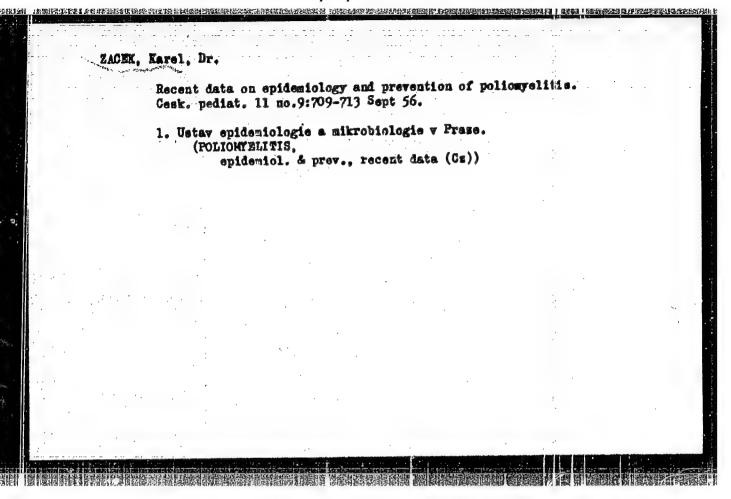
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The state of seroimmunity for policyelitis in Czechoslovakia. J. Hyg. Roidem., Praha 2 no.4:423-437 1958.

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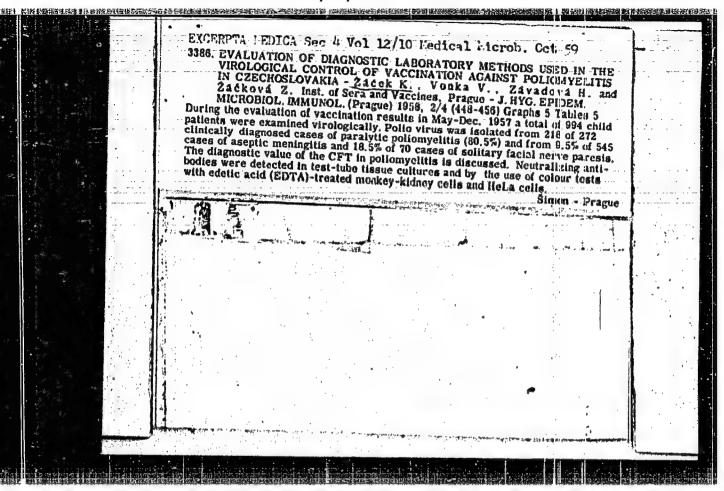
(POLIOMYELITIS, immunol. serol. tests in Czech.)

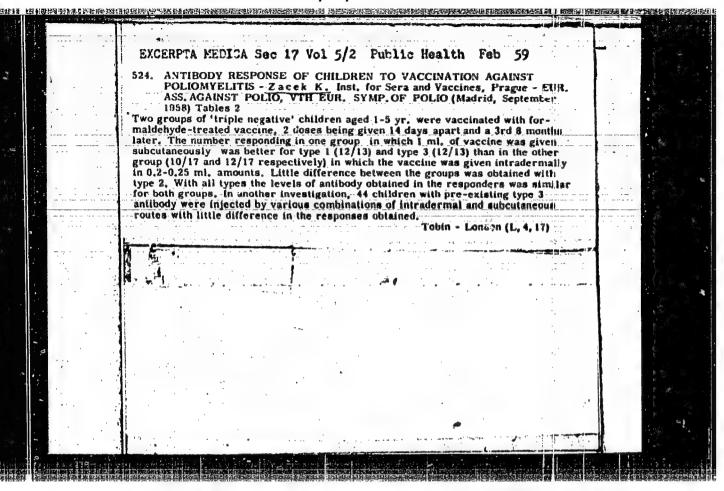
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(POLIOMYELITIS, immunol.

antibody response to intradermal & subcutaneous inject. of vaccine, comparison)

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(ENCEPHALITIS, EPIDEMIC, imminol,

complement fixing antigen, safe one-stage prep. (Cz))

epidem. encephalitis complement fixing antigen, safe one-stage prep. (Cs))

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	AUTHOR: Vanecek, J.; Vaneckova, N.; Zacek, K.; Zackova, Z.
	ORG: Department of Pharmacology, Faculty of Pediatrics, Institute for Epidemiology and Microbiology of the Ministry of Health, Prague (Katedra farmakologie fak. detsk. lek. a Ustav pro epidemiologii a sukrobiologii MZd)
	TITIE: Effect of phenolization on viral infection [This paper was presented during the Twelfth Pharmacologic Days, Smolenice, 28 Jan 65.]
100	SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 318-319
	TOPIC TAGS: mouse, experiment animal, phenol, encephalitis, virus (sease, chemotherapy
	ABSTRAC When mice were injected intracerebrally with the Jirotka strain of viris encephalities days after the last of 12 injections of 0.01 ml. of G.17 of phenol, survival was significantly prolonged over the control proup; as studied in guines pigs, this effect was not due to changes in immunoreactivity. [JRS]
	SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001

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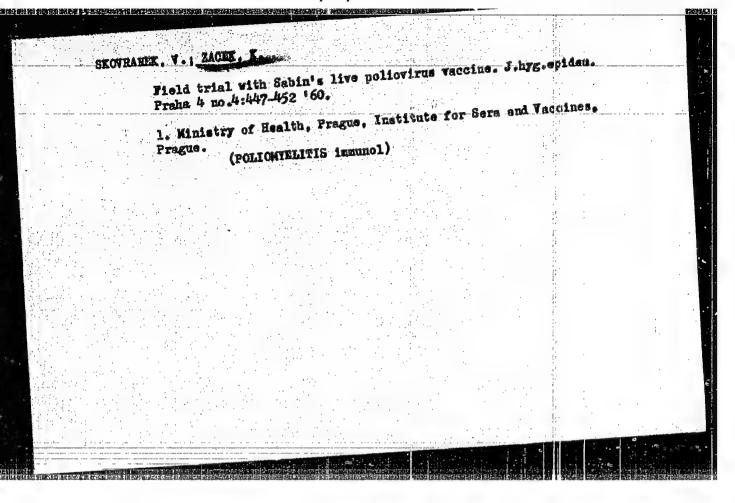
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性主義的利用者,但未被10万元的自己的原则的原则的经验的对法理的特别的原则的经验的证据的主义的经验的现在分词,经验证明的现在是否是现代的经验的现在分词,但是不是是严重的正面的

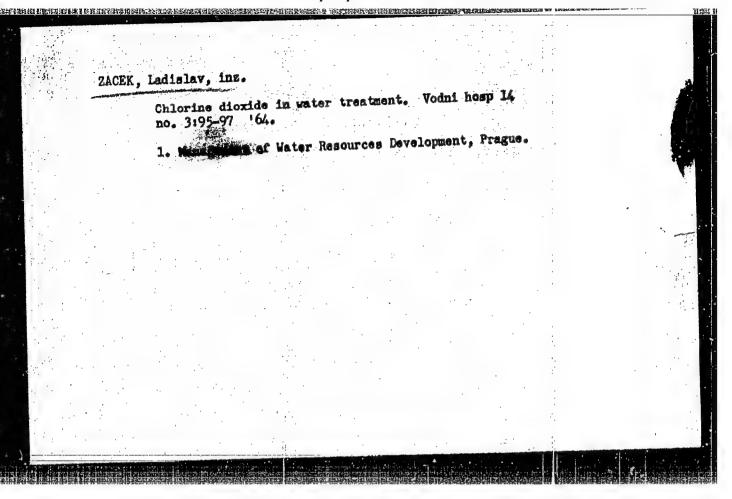
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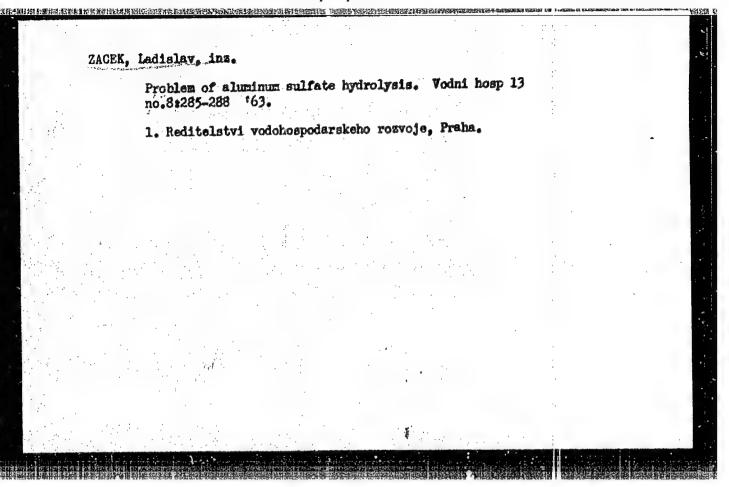
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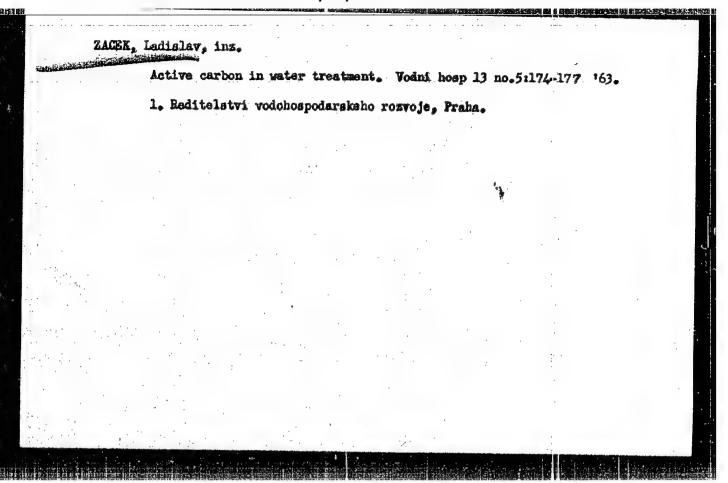
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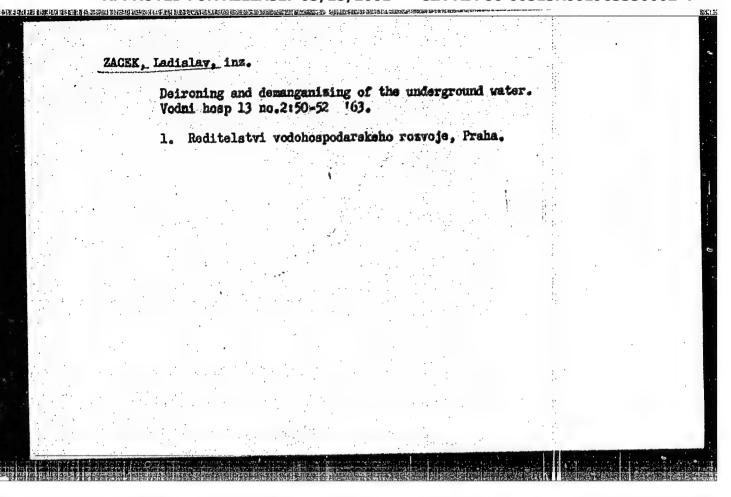
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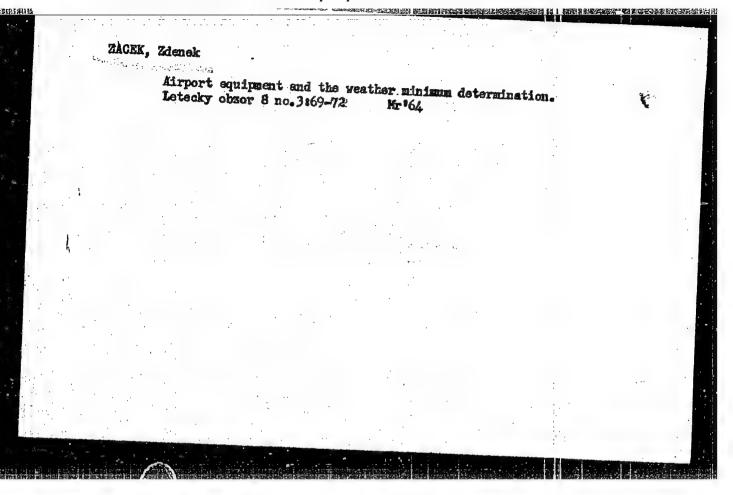
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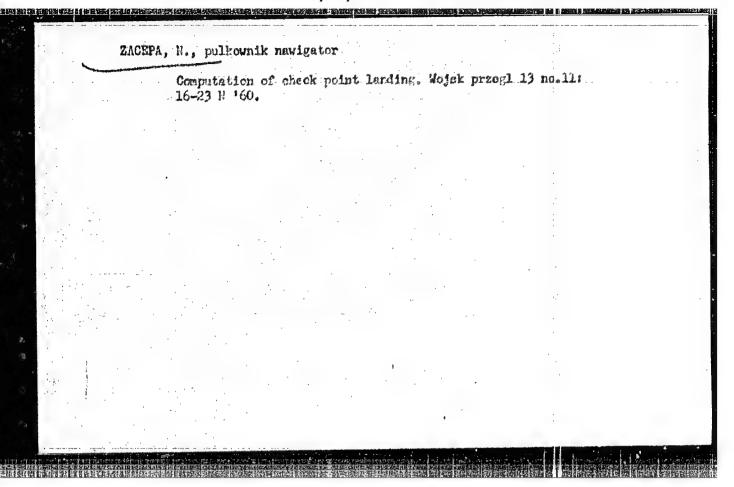
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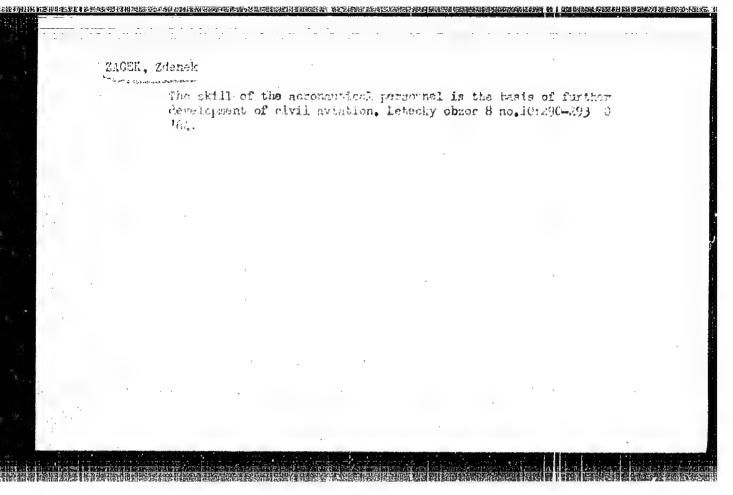
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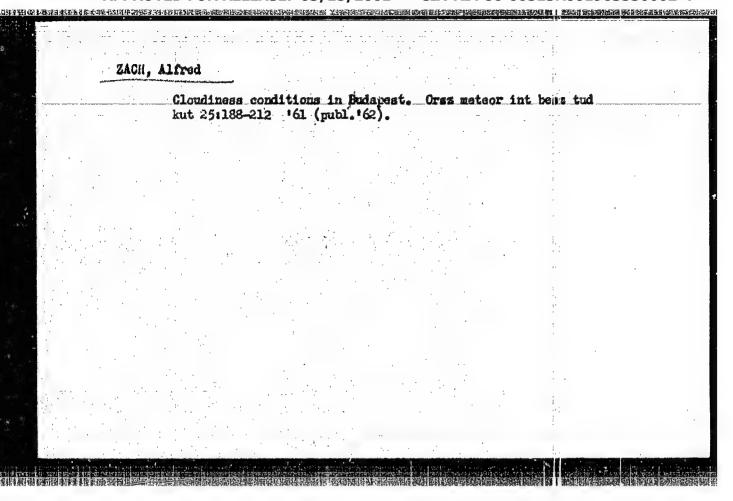


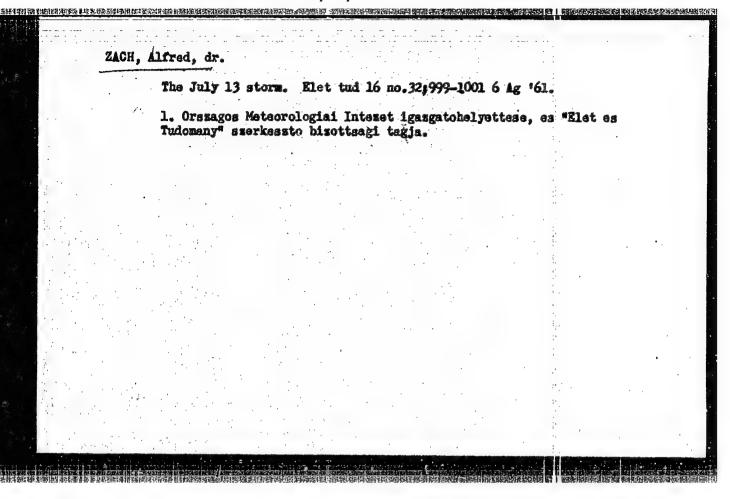


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It has been a severe winter! Elet tud 18 no.10:295-297 10 Mr '63.

1. "Elet es Tudomany" szerkeszto bisottsagi tagja.





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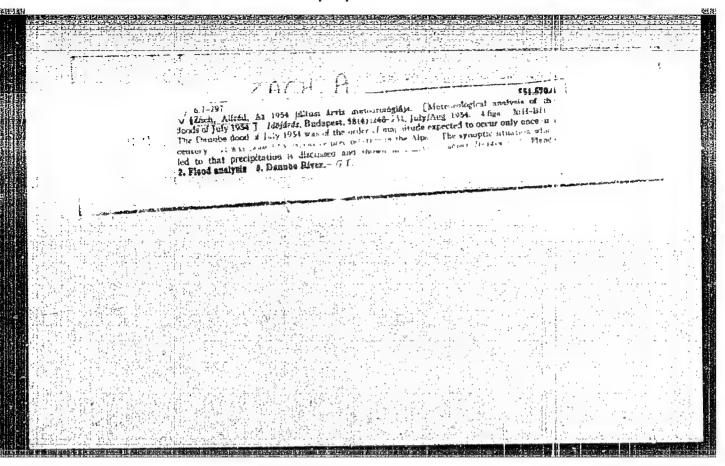
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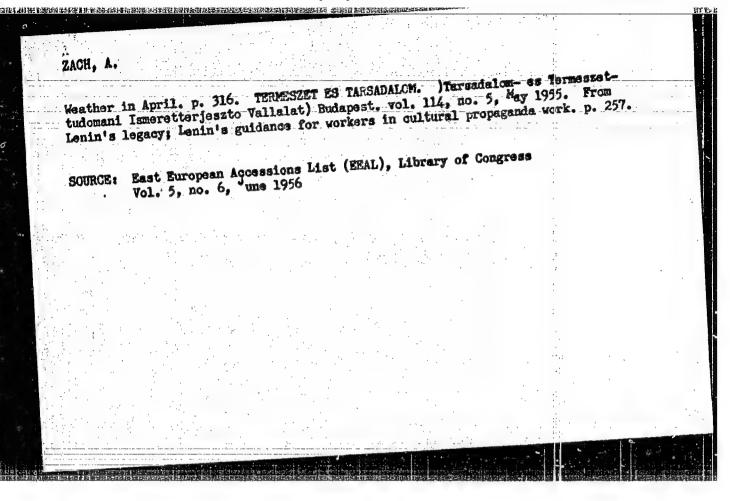


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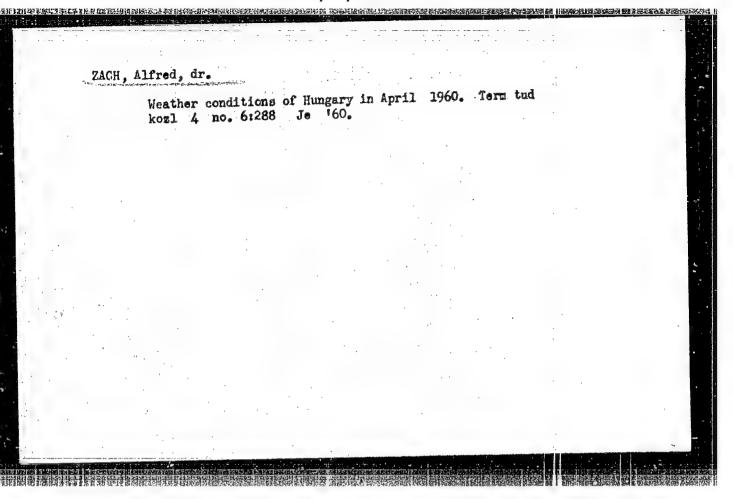
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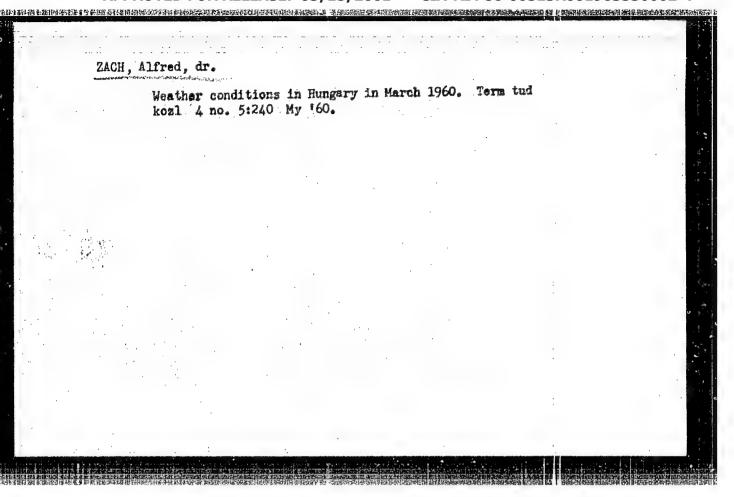
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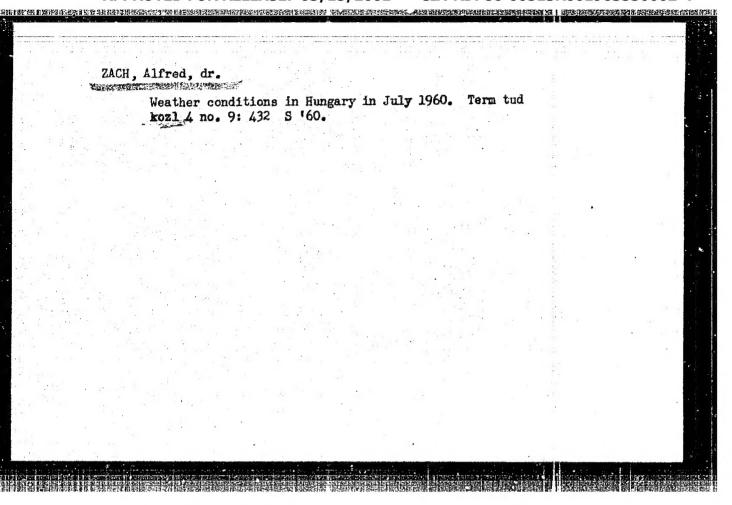
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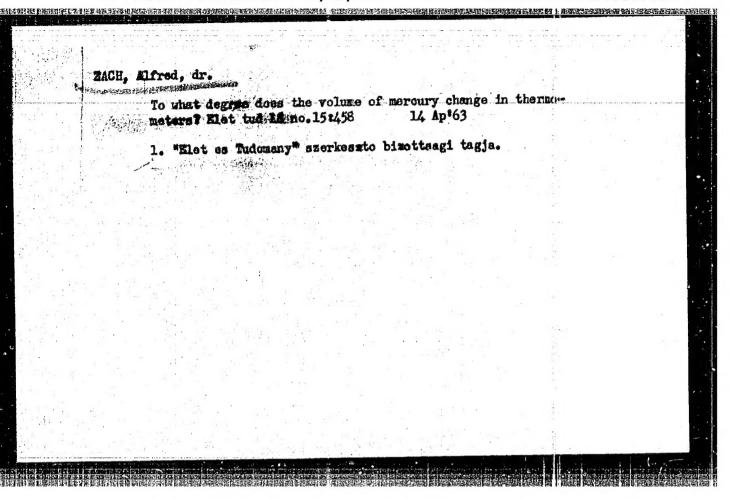
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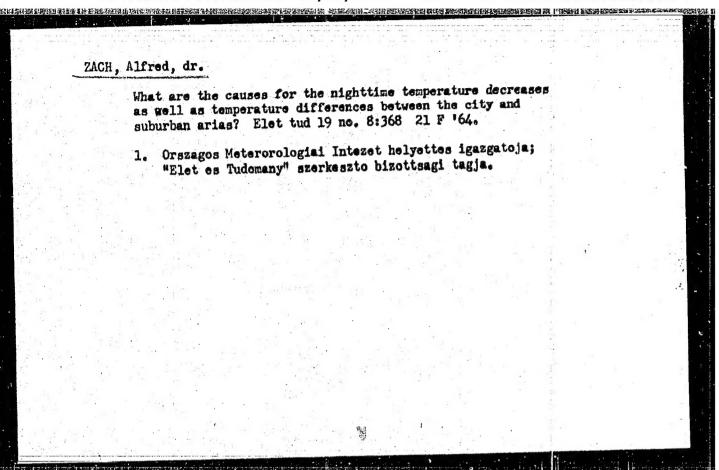
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